



REPLACEMENT SHEET

1 PRINthead-TO-PLATEN SPACING VARIATION ALONG SCAN AXIS DUE
2 TO CARRIAGE GUIDE, MEASURED BY SIMPLE SENSOR ON CARRIAGE

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5 RELATED PATENT DOCUMENTS
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7 Closely related documents are other, coowned utility-
8 patents or applications, hereby wholly incorporated by
9 reference into this document. One is in the names of Mi-
10 quel Boleda et al., titled "CONTROLLING RESIDUAL FINE ER-
11 RORS OF DOT PLACEMENT IN AN INCREMENTAL PRINTER" — filed
12 in the United States Patent and Trademark Office as serial
13 09/253,494, and issued as U. S. Patent 6,290,319; others
14 include an application of Soler et al., "COMPENSATING FOR
15 DRIFT AND SENSOR PROXIMITY IN A SCANNING SENSOR, IN COLOR
16 CALIBRATING INCREMENTAL PRINTERS", U. S. serial
17 09/919,260, later issued as U. S. 7,023,581; and another
18 in the names of Thomas H. Baker et al., serial
19 09/183,819, "COLOR-CALIBRATION SENSOR SYSTEM FOR INCREMEN-
20 TAL PRINTING" issued as U. S. 6,832,824; and a patent of
21 Sievert et al., "SYSTEMS AND METHOD FOR ESTABLISHING
22 POSITIONAL ACCURACY IN TWO DIMENSIONS BASED ON A SENSOR
23 SCAN IN ONE DIMENSION", U. S. 5,796,414. Still another
24 is in the names of Boleda et al., "A CORRECTION SYSTEM FOR
25 DROPLET PLACEMENT ERRORS IN THE SCAN AXIS, IN . . . INKJET
26 PRINTERS", European Publication 1029673.

27 Another patent document of interest, also wholly in-
28 corporated by reference, is U. S. 5,576,744 to Niikura et
29 al. (Canon), "RECORDING APPARATUS AND METHOD COMPENSATING
30 FOR VARYING GAP BETWEEN RECORDING HEAD AND RECORDING
31 MEDIUM".